

Title (en)
NOVEL MODIFICATIONS TO 2-AMINO-4-(4-FLUOROBENZYLAMINO)-1-ETHOXYCARBONYLAMINO BENZENE AND PROCESSES FOR PREPARING SAID COMPOUND

Title (de)
NEUE MODIFIKATIONEN DES 2-AMINO-4-(4-FLUOROBENZYLAMINO)-1-ETHOXYCARBONYLAMINO BENZEN SOWIE VERFAHREN ZU IHRER HERSTELLUNG

Title (fr)
NOUVELLES MODIFICATIONS DU 2-AMINO-4-(4-FLUOROBENZYLAMINO)-1-ETHOXYCARBONYLAMINO BENZENE ET PROCEDES PERMETTANT DE PREPARER LEDIT COMPOSE

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Abstract (en)
[origin: US5914425A] The invention relates to novel modifications of the compound 2-amino-4-(4-fluorobenzylamino)-1-ethoxy-carbonylamino benzene of the formula I processes for their preparation and their use in pharmaceutical compositions.

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Cited by
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US 5914425 A 19990622; AR 015349 A1 20010502; AT E222235 T1 20020815; AU 6208198 A 19980807; AU 730776 B2 20010315; BG 103657 A 20000229; BG 63893 B1 20030530; BR 9806784 A 20000502; CA 2278201 A1 19980723; CA 2278201 C 20090616; CA 2632585 A1 19980723; CA 2632585 C 20100824; CA 2634811 A1 19980723; CA 2634811 C 20121120; CN 1125812 C 20031029; CN 1243506 A 20000202; CZ 250899 A3 19991117; CZ 301778 B6 20100623; DE 19701694 A1 19980723; DE 59805186 D1 20020919; DK 0956281 T3 20021104; EG 21239 A 20010331; EP 0956281 A1 19991117; EP 0956281 B1 20020814; ES 2178152 T3 20021216; HK 1024230 A1 20001005; HU 227625 B1 20110928; HU P0000944 A2 20000928; HU P0000944 A3 20001030; ID 22645 A 19991202; IL 130384 A0 20000601; IL 130384 A 20030212; IS 2115 B 20060615; IS 5098 A 19990629; JP 2001508077 A 20010619; JP 4138886 B2 20080827; NO 2011017 I1 20110926; NO 2011017 I2 20130402; NO 311642 B1 20011227; NO 993452 D0 19990713; NO 993452 L 19990713; NZ 336205 A 20000128; PL 195956 B1 20071130; PL 335647 A1 20000508; PT 956281 E 20021231; RU 2186765 C2 20020810; SK 285303 B6 20061005; SK 95699 A3 20000313; TR 199901674 T2 19991021; TW 531527 B 20030511; UA 63937 C2 20040216; US 6538151 B1 20030325; WO 9831663 A1 19980723; ZA 98319 B 19980507

DOCDB simple family (application)
US 492698 A 19980109; AR P980100249 A 19980120; AT 98904048 T 19980109; AU 6208198 A 19980109; BG 10365799 A 19990810; BR 9806784 A 19980109; CA 2278201 A 19980109; CA 2632585 A 19980109; CA 2634811 A 19980109; CN 98801733 A 19980109; CZ 250899 A 19980109; DE 19701694 A 19970120; DE 59805186 T 19980109; DK 98904048 T 19980109; EG 3098 A 19980110; EP 9800086 W 19980109; EP 98904048 A 19980109; ES 98904048 T 19980109; HK 00103629 A 20000616; HU P0000944 A 19980109; ID 990520 A 19980109; IL 13038498 A 19980109; IS 5098 A 19990629; JP 53362698 A 19980109; NO 2011017 C 20110916; NO 993452 A 19990713; NZ 33620598 A 19980109; PL 33564798 A 19980109; PT 98904048 T 19980109; RU 99118590 A 19980109; SK 95699 A 19980109; TR 9901674 T 19980109; TW 87100485 A 19980115; UA 99084740 A 19980109; US 18167198 A 19981029; ZA 98319 A 19980115